departments and agencies considering the placement on their property of antennas and related equipment belonging to other Federal agencies and public service organizations. Other Federal agencies and independent regulatory commissions are encouraged to apply these guidelines to the extent consistent with their missions and policies.

6. How Do You Obtain Further Information?

Please contact Mr. Stanley C. Langfeld, Director, Real Property Policy Division on (202) 501–1737 for further information on this bulletin.

Dated: February 25, 1998.

G. Martin Wagner,

Associate Administrator for Governmentwide Policy.

[FR Doc. 98–5483 Filed 3–3–98; 8:45 am]

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DEPARTMENT OF HEALTH AND HUMAN SERVICES

Agency for Health Care Policy and Research

Contract Review Meeting

In accordance with section 10(a) of the Federal Advisory Committee Act (5 U.S.C. Appendix 2), announcement is made of the following technical review committee to meet during the month of March 1998:

Name: Technical Review Committee on the Agency for Health Care Policy and Research Publications Clearinghouse.

Date and Time: March 23, 1998, 9 a.m.–3 p.m.

Place: Agency for Health Care Policy and Research, 2101 East Jefferson Street, Suite 502, Rockville, MD 20852.

This meeting will be closed to the public.

Purpose: The Technical Review Committee's charge is to provide, on behalf of the Agency for Health Care Policy and Research (AHCPR) Contracts Review Committee, recommendations to the Administrator, AHCPR, regarding the technical merit of contract proposals submitted in response to a specific Request for Proposals regarding the AHCPR Publications Clearinghouse that was published in the Commerce Business Daily on May 19, 1997.

The purpose of this contract is to continue the operation of the AHCPR Publications Clearinghouse. The Clearinghouse operation includes a 24-line information and publication dissemination call center; the storage, distribution, and postal metering of publications; the maintenance and management of an automated mailing and inventory control system; and the management, storage, and shipping of exhibits. These services are required to ensure the timely dissemination of AHCPR research findings and related publications to the research community and general public.

Agenda: The Committee meeting will be devoted entirely to the technical review and evaluation of contract proposals submitted in response to the above-referenced Request for Proposals. The Administrator, AHCPR, has made a formal determination that this meeting will not be open to the public. This action is necessary to protect the free exchange of views, and avoid undue interference with Committee and Department operations, and safeguard confidential proprietary information, and personal information concerning individuals associated with the proposals that may be revealed during the meeting. This is in accordance with section 10(d) of the Federal Advisory Committee Act, 5 U.S.C., Appendix 2, implementing regulations, 41 CFR 101–6.1023 and procurement regulations, 48 CFR 315.604(d).

Anyone wishing to obtain information regarding this meeting should contact Judy Wilcox, Center for Health Information Dissemination, Agency for Health Care Policy and Research, 2101 East Jefferson Street, Suite 501, Rockville, Maryland 20852. 301/594–1364.

Dated: February 11, 1998.

John M. Eisenberg,

Administrator.

[FR Doc. 98–5523 Filed 3–3–98; 8:45 am]

BILLING CODE 4160–90–M

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control and Prevention

[INFO–98–12]

Proposed Data Collections Submitted for Public Comment and Recommendations

In compliance with the requirement of section 3506(c)(2)(A) of the Paperwork Reduction Act of 1995 for opportunity for public comment on proposed data collection projects, the Centers for Disease Control and Prevention (CDC) will publish periodic summaries of proposed projects. To request more information on the proposed projects or to obtain a copy of the data collection plans and instruments, call the CDC Reports Clearance Officer on (404) 639–7090.

Comments are invited on: (a) Whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information shall have practical utility; (b) the accuracy of the agency's estimate of the burden of the proposed collection of information; (c) ways to enhance the quality, utility, and clarity of the information to be collected; and (d) ways to minimize the burden of the collection of information on respondents, including through the use of automated collection techniques for other forms of information technology. Send comments to Seleda Perryman, Assistant CDC Reports Clearance Officer, 1600 Clifton Road, MS–D24, Atlanta, GA 30333. Written comments should be received within 60 days of this notice.

Proposed Project

1. An Epidemiologic Study of the Relation Between Maternal and Paternal Preconception Exposure to Ionizing Radiation and Childhood Leukemia (0920–0364)—Extension—The National Center for Environmental Health proposes an extension of a case-control study of the relation between maternal and paternal preconception exposure to ionizing radiation and childhood leukemia. The study is designed to determine whether preconception gonadal doses from ionizing radiation are higher in the parents of children with leukemia than in parents of healthy children. This hypothesis is based on previous study findings that, compared with control groups, children with leukemia were more likely to have fathers who worked at the Sellafield nuclear facility in Great Britain and to have received higher doses of ionizing radiation prior to the conception of the child. Funding for the study is being provided to the University of Colorado Health Sciences Center by the National Center for Environmental Health of the Centers for Disease Control and Prevention.

The study is designed as a multicenter case-control study. Cases will be children with leukemia and controls will be children without leukemia selected at random from the same population as the cases. In addition, the next older sibling will be used in a second control group. The main exposure of interest, paternal and maternal gonadal absorbed doses from ionizing radiation during the six-month time period before conception, will be quantified by taking detailed histories from the parents about medical, occupational, and environmental exposures that they had during the time period of interest. Gonadal doses will be estimated from the documentation of each exposure. By calculating the doses of ionizing radiation each parent received, we can compute odds ratios and confidence intervals for paternal and maternal doses separately and combined. These findings will clarify whether the previously determined risks can be detected in other populations with similar exposures. Consistency in the results of this study with those of a